Certification

MSDH-WATER SUPPLY
2023 JUN -5 AM II: 31.

Water systems serving 10,000 or more must use: 2023 JUN -5 AM 11: 34 Distribution Method I Water systems serving 500 - 9,999 must use: Distribution Method I OR Distribution Method II, III, and IV Water system serving less than 500 people must use: Distribution Method I OR Distribution Method II, III, and IV OR OFFICE USE ONLY Distribution Method III and IV 7-digit Public Water Supply ID #(s): Public Water Supply name(s): Distribution (Methods used to distribute CCR to our customers) ¥ I. CCR directly delivered using one or more method below: *Add direct Web address (URL) here: *Provided direct Web address to customer WWW. CGANDW. Com □ Hand delivered Example: "The current CCR is available at ☐ Mail paper copy www.waterworld.org/ccrMay2023/0830001.pdf □ Email call (000) 000-0000 for paper copy". Date(s) published: □ II. Published the complete CCR in the local newspaper. Date(s) notified: □ III. Inform customers the CCR will not be mailed but is available upon request. Fru methodish used revamples in new shaper, writer Location distributed: hills newsletter cic.). □ IV. Post the complete CCR continuously at the Date: local water office. Locations posted. "Good Faith Effort" in other public buildings with the water system service area (i.e. City Hall, Public Library, etc.) Certification This Community public water system confirms it has distributed its Consumer Confidence Report (CCR) to its customers and the appropriate notices of availability have been given and that the information contained in its CCR is correct and consistent with the compliance monitoring data previously submitted to the MS State Department of Health. Bureau of Public Water Supply and the requirements of the CCR rule. Name: Water Plant Manager 6-2-2023 Submittal

Email the following required items to water reports a msdh ms gov regardless of distribution methods used.

1. CCR (Water Quality Report)

2. Certification

3. Proof of delivery method(s)

CITY OF CORINTH GAS AND WATER DEPARTMENT JULY 2023 2022 WATER QUALITY REPORT

CONTINUING OUR COMMITMENT

Mission Statement

"To assure the availability of a consistently adequate supply of natural gas and water while providing for the highest quality service possible at a reasonable cost to our customers consistent with good management and sound business practices."

All the information in this Annual Water Quality Report has been prepared in accordance with the standards established by the Environmental Protection Agency (EPA) and includes details about where your water comes from, what it contains and how it compares to standards set by the regulatory agencies.

ADDITIONAL INFORMATION FOR LEAD

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Corinth Gas and Water is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using the water for drinking or cooking. If you are concerned about lead in your water you may wish to have your water tested. Information on lead in your drinking water, testing methods, and steps you can take to minimize exposure is available for the Safe Drinking Water Hotline or http://epa.gov/safe water/lead. The Mississippi State Department of Heath Public Laboratory offers lead testing. Pleas call 601-576-7518 if you wish to have your water tested.

FLUORDIDATION COMPLIANCE

To comply with the "Regulation Governing Fluoridation of Community Water Supply", MS0020002 is required to report certain results to fluoridation of our water system. The number of months in the previous calendar year in which average fluoride sample results were within in the optimal range of 0.6-1.2 ppm was 12. The percentage of fluoride samples collected the previous calendar year that was within the optimal range of 0.6-1.2 ppm 100%. The number of samples were collected and analyzed in the previous calendar year was 12.

DO YOU WANT MORE INFORMATIION?

If you are interested in learning more about the Corinth Gas and Water Department, or if you have any questions concerning water quality, our office is located at 305 West Waldron Street. Our office hours are from 8:00 AM to 5:00 PM, Monday through Friday. You can also call our office (662) 286-2263 or treatment plant (662) 396-2250. Our contact person is Ken Briggs or Clay Young. The City of Corinth Public Utility Commission meets at 7:00 PM on the second Monday of each month at the address above. Board meetings are open to the public.

SOURCE WATER ASSESSMENT

The Safe Drinking Water Act (1996) mandates states to develop and implement Source Water Assessment Programs designed to notify public water systems and their customers regarding the susceptibility of the potable water supply to contamination (i. e. spills, floods, etc.). The Mississippi Department of Environmental Quality has completed our SWA. MDEQ has determined the rankings of our wells as follows: 3 wells "low", and 4 wells "moderate". These rankings are used to notify systems in Mississippi of the relative susceptibility of their wells to contamination. Wells with high ranking have a higher chance of becoming contaminated than the average public water well in Mississippi, but they should not be considered as unsafe sources of drinking water. Like-wise, it should not be construed that those public water system wells with low susceptibility rankings are totally immune from contamination events; however, such wells are less susceptible than the average well operating in the state. A moderate susceptibility ranking signifies wells that have an average chance of becoming contaminated; these wells serve as the norm or standard for comparison. The final susceptibility ranking represents a "snap shot" in time, and thus, are subject to modification as conditions associated with wells and potential contaminant sources located around wells change with time. A copy of the Source Water Assessment can be viewed at our office.

CALL BEFORE YOU DIG

YOU CAN SUBMIT A REQUEST ONLINE @ WWW.MS1CALL.ORG OR

TREATED WATER QUALITY SUMMARY

The table below lists all of the drinking water contaminants that we detected during the 2022 calendar year. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Except as indicated, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

			NORGANIC CONTAN	IINATS		
MCI	MCLG	YOUR WATER	RANGE DETECTED	YEAR	VIOLATION	TYPICAL SOURCE
		<0.0005PPM	No Range Detected	2022	NO	EROSION OF NATURAL DEPOSITS
			0.013 - 0.0185 PPM	2022	NO	EROSION OF NATURAL DEPOSITS
			No Range Detected	2022	NO	EROSION OF NATURAL DEPOSITS
			0.736-0.809 PPM	2022	NO	EROSION OF NATURAL DEPOSITS
			0.0005 - 0.0035MG/L	2021	NO	CUSTOMER PLUMBING AND SERVICE CONNECTIONS
		0.1MG/L	0.0008 - 0.07MG/L	2021	NO	CUSTOMER PLUMBING AND SERVICE CONNECTIONS
	MCL .006 PPM 2 PPM 0.1 PPM 4 PPM AL=0.015MG/L AL=1.3 MG/L	.006 PPM N/A 2 PPM N/A 0.1 PPM N/A 4 PPM N/A AL=0.015MG/L N/A	MCL MCLG YOUR WATER .006 PPM N/A <0.0005PPM	MCL MCLG YOUR WATER RANGE DETECTED .006 PPM N/A <0.0005PPM	0.006 PPM	MCL MCLG YOUR WATER RANGE DETECTED YEAR VIOLATION .006 PPM N/A <0.0005PPM

			A	DDITIONAL CONTAI	VINATS		
CONTAMINANT	MCL	MCLG	YOUR WATER	RANGE DETECTED	YEAR	VIOLATION	TYPICAL SOURCE
		_			2022	NO .	NATRURALLY PRESENT IN THE ENVIRONMENT
COLIFORM	1 POSITIVE	0 POSITIVE	0 POSITIVE	N/A	2022	NO	NATRORACLY PRESENT IN THE ENVIRONMENT

			D	ISINFECTION BY-PRO	DUCTS		
CONTAMINANT	MCL	MCLG	YOUR WATER	RANGE DETECTED	YEAR	VIOLATION	TYPICAL SOURCE
CHLORINE	4 MG/L	N/A	2.00 MG/L	1.00 - 2.10 MG/L	2022	NO	WATER ADDITIVE TO CANTROL MICROBES
TRIHALOMETHANES	80 PPB	N/A	31 PPB	12.3 - 35.5 PPB	2022	NO	BY-PRODUCT OF DRINKING WATER CHLORINATION
HALOACETIC ACID	60 PPB	N/A	39 PPB	10.3-85.2 PPB	2022	NO	BY-PRODUCT OF DRINKING WATER CHLORINATION

			UN	REGULATED CONTA	MINATS		
CONTAMINANT	MCL	MCLG	YOUR WATER	RANGE DETECTED	YEAR	VIOLATION	TYPICAL SOURCE
HAA516				12.32-46.03 PPB	2018		
HAA6Bris				2.41-6.73 PPB	2018		
HAA910				14.14-52.43 PPB	2018		
MANGANESE	5 PPM			.4-,43 PPB	2018	NO	NATURALLY OCCURING ELEMENT
2-PROPEN-1-OL			1 PPM		2018		
SODIUM	20 PPM		2.68 PPM	2,64-2.69 PPM	2022	NO	ROAD SALT WATER TREATMENT CHEMICALS AND SEWAG

			R/	ADIOACTIVE CONTAI	MINATS		
CONTAMINANT	MCL	MCLG	YOUR WATER	RANGE DETECTED	YEAR	VIOLATION	TYPICAL SOURCE
		INIGEO				NO	EROSION OF NATURAL DEPOSITS
RADIUM-226	5 Pcl/L		.4 Pci/l		2016	NO	EROSION OF NATURAL DEP

	TOTAL ORGANIC CARBON (TOC)								
CONTAMINANT	MCL	MCLG	YOUR WATER	RANGE DETECTED	SAMPLE DATE	VIOLATION	TYPICAL SOURCE		
тос	π	N/A	1.6(Ave.)	1,6 -1,7	MONTHLY/2022	NO	NATRURALLY PRESENT IN THE ENVIRNMENT		

				CAYNIDI	SAMPLING		
CONTAMINANT	MCL	MCLG	YOUR WATER	RANGE	SAMPLE DATE	VIOLATION	TYPICAL SOURCE
					2022	NO	DISCHARGE FROM STEEL/METAL FACTORIES, DISCHARGE FROM PLASTI
CYANIDE	0.2PPM		<0.015PPM	N/A	2022	NO	DISCHA

ASBESTOS RESULTS

PWS IS # MS0020002 collected and had analyzed on 9/10/2019 a water sample of asbestos. The results of the test are as follows:

Lab Sample Number 041923284 for MS0020002 results for asbestos were None Detected for at a concentration of < 16MFL.

EXPLANTION OF REASONS FOR MONITORING UNREGULATER CONTAMINANTS

Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminants in drinking water and whether future regulations is warranted.

TABLE OF DEFINITIONS

AL (Action Level): The concentration of a contaminant which, if exceeded, triggers a treatment of other requirements which a water system must follow.

MCL (Maximum Contaminant Level): The highest level of a contaminant that is allowed in drinking water, Primary MCLs are set as close to the MCLGs as is economically and technologically feasible.

MCLG (Maximum Contaminant Level Goal): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency.

MRDL (Maximum Residual Disinfectant Level): The level of a disinfectant added for water treatment that may not be exceeded at the consumer's tap.

MRDLG (Maximum Residual Disinfectant Level Goal): The level of a disinfectant added for water treatment below which there is no known or expected risk to health.
MRDLs are set by the U. S. Environmental Protection Agency.

MRL (Minimal Risk Level) Estimate of the daily human exposure to a hazardous substance that is likely to be without appreciable risk of adverse noncancerous health effects over a specified duration of exposure.

NA: Not applicable

ppb (parts per billion): One part substance per billion parts of water, or

Ug/I micrograms per liter.

ppm (parts per million): One part substance per million parts water, or mg/l milligrams per liter.

PDWS (Primary Drinking Water Standards): MCL's and MRDL's for contaminants that affect health along with the requirements for monitoring, reporting and treatment.

****Special Notice Concerning Cryptosporidium****

We constantly monitor the water supply for various constituents. In 2018 we detected Cryptosporidium in the City of Corinth (PWSID MS0020002) source water. We detected this constituent in 1 out of 9 samples tested. Cryptosporidium or a microbial parasite found in surface waters throughout the United States. Although Cryptosporidium can be removed by filtration, the most commonly used filtration cannot guarantee 100% removal. Our monitoring of source water indicates the presence of these organ-isms. Current test methods do not enable us to determine if these organisms are dead or alive. Symptoms of infection include nausea, diarrhea, and abdominals cramps. Most healthy persons are able to overcome the disease within a few weeks. However, immunecompromised people (such as those with AIDS, undergoing chemotherapy or recent organ transplant recipients)

are at greater risk of developing a severe, life-threatening illness. Immune-compromised persons should contact their doctor to learn about appropriate precautions to prevent infection. Cryptosporidium must be taken in through the mouth to cause disease and maybe passed by other means than drinking water.

****Special Notice Concerning Giardia****

We constantly monitor the water supply for various constituents. In 2018 we detected Giardia in the City of Corinth (PWSID MS0020002) source water. We detected this constituent in 3 out of 9 samples tested. Giardia or a microbial parasite found in surface waters throughout the United States. Although Giardia can be removed by filtration, the most commonly used filtration cannot guarantee 100% removal. Our monitoring of source water indicates the presence of these organisms. Current test methods do not enable us to determine if these organisms are dead or alive. Symptoms of infection include nausea, diarrhea, and abdominals cramps. Most healthy persons are able to overcome the disease within a few weeks. However, immune-compromised people (such as those with AIDS, undergoing chemotherapy or recent organ transplant recipients)

are at greater risk of developing a severe, life-threatening illness. Immune-compromised persons should contact their doctor to learn about appropriate precautions to prevent infection. Giardia must be taken in through the mouth to cause disease and maybe passed by other means than drinking water.

Explanation of Giardia and Cryptosporidium Special Notices

The below statements concerning Giardia and Cryptosporidium are required verbatim by the EPA. To clarify the Statements we are required by the EPA to pull these samples at our source water, The Tombigbee Waterway which is fed by the Tennessee River. The samples that indicated these microbial parasites was before any type of water treatment or filtration.

When the raw water has gone through the treatment process it is required by the EPA to meet 4 log disinfection or 99.99% virus removal. Corinth Gas and Water more than meets the minimum requirements set by the EPA for virus removal.

Corinth Gas and Water has an annual inspection conducted by the MSDH to insure that all requirements are met throughout the year.

Total Organic Carbon (TOC)

Total organic Carbon (TOC) has no health effects. However, TOC provides a medium for the formation of disinfection byproducts. These byproducts include Trihalomethanes (TTHMs) and Haloacetic acids (HAAs). Drinking water containing these byproducts in excess of the MCL may lead to adverse health effects, liver or kidney problems, or nervous system effects, and may lead to an increased risk of getting cancer.

All bills are due and payable wher, issued and become past due after 15 days. Service may be discontinued after 25 days without further notice. 200754 -112361 Account Number: Customer Name: SAMUEL L SLONE 1214 BUNCH ST Service Address: Meter Reading Date: 04/12/23



CORINTH GAS & WATER DEPARTMENT 305 West Waldron St. P O Box 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330

CURRENT BILL Total Account Past Due Amount Balance **Curr Chgs Due Date Current Charges Billing Date** \$140.82 05/10/23 05/25/23

SERVICE	DAYS BILLED	PRESENT READING	PREVIOUS READING	AMOUNT USED	AMOUNT
GAS SEWER	29	8491	8388	103	75.32 27.75 2.75
RUBBISH CHARGE WATER SANITATION CHARGE	29	3970	3920	50	23.00 12.00
TOTAL CURRENT CHARGES					140.82

Other Debits and Credits

0.00

Balance Forward (Past Due)

0.00

395.24-Important Information

Payments and Adjustments

CGAW AND THE ST DEPT WILL BE CLOSED MAY 29TH IN OBSERVANCE OF MEMORIAL DAY AND JULY 4TH IN OBSERVANCE OF INDEPENDENCE DAY. OUR 2023 WATER QUALITY REPORT IS AVAILABLE AT WWW.CGANDW.COM OR BY CALLING 662-286-2263.

14.54

Know what's below. Call 811 before you dig or 1-800-227-6477. This is a free service.

C	ompare Y	our Usage					
200754 -112361							
Period	Days	Gas CCF Used	Water CCF Used				
Current	29	103	50				
Last Month	29	107	47				
Year Ago	32	110	40				

\$140.82

\$140.82

Please Detach and Return Bottom Portion If Paying By Mali



380.70

CITY OF CORINTH GAS & WATER DEPARTMENT P O Box 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330 ADDRESS SERVICE REQUESTED

> C: 02 R: 004

Customer Account Number:	200754 -112361
NET Amount Dub	\$140.82
Current Charges Due Date:	05/25/23
Late Charges:	14.09
Amount Due AFTER:	\$154.91

140.82

All bills are due and payable when issued and become past due after 15 days. Service may be discontinued after 25 days without further notice.

000001

այրերիակիրիրիորդություններորդիիվ ESTMT 1 T: SAMUEL L SLONE 1214 BUNCH ST CORINTH MS 38834-4211

465283

իվոխմիկըիկիաինուիկըիկրդեննկիան<u>վի</u>ն CITY OF CORINTH GAS & WATER DEPARTMENT PO BOX 1870 CORINTH MS 38835-1870



MAZIS TECHN MINTS 1 1 4 5005 8 8 9 9 8 1 24005011

All bills are due and payable when issued and become past due after 15 days. Service may be disconlinued after 25 days without further notice.

Account Number: 209961 -113702
Customer Name: TRALANA L WYKE
Service Address: 1219 MITCHELL ST
Meter Reading Date: 04/21/23



CORINTH GAS & WATER DEPARTMENT 305 West Waldron St. P O Box 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330

Total Account

Balance

\$98.23

Past Due Amount \$46.32

Biological Contract	CURRENT BILL	
Current Charges	Billing Date	Curr Chgs Due Date
\$51.91	05/19/23	06/05/23

Subject to Immediate Disconnect

SERVICE	DAYS BILLED	PRESENT READING	PREVIOUS READING	AMOUNT USED	AMOUNT
SEWER RUBBISH CHARGE WATER SANITATION CHARGE	29	1738	1706	32	21.36 2.75 15.80 12.00
TOTAL CURRENT CHARGES BALANCE FORWARD (PAST DUE)					51.91 46.32

Amount From	Late Charges	Payments and	Other Debits and	Balance Forward	Current	AMOUNT
Previous Bill	Added	Adjustments	Credits	(Past Due)	Charges	
42.10	4,22	0.00	0.00	46.32	51.91	\$98.23

Important Information

GGW AND THE ST DEPT WILL BE CLOSED MAY 29TH IN OBSERVANCE OF MEMORIAL DAY AND JULY 4TH IN OBSERVANCE OF INDEPENDENCE DAY, DUR 2023 WATER QUALITY REPORT IS AVAILABLE AT WWW.CGANDW.COM DR BY CALLING 662-286-2263.

Know what's below. Call 811 before you dig or 1-800-227-6477. This is a free service.

С	ompare Y	our Usage)		
209961 -113702					
Period	Days	Gas CCF Used	Water CCF Used		
Current	29	N/A	32		
Last Month	29	N/A	19		
Year Ago	31	N/A	18		

Please Detach and Return Bottom Portion If Paying By Mail



CITY OF CORINTII GAS & WATER DEPARTMENT P O Box 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330

ADDRESS SERVICE REQUESTED

C: 03 R: 007

209961 -113702	Customer Account Number:	
\$98.23	NET Amount Bus:	
06/05/23	Current Charges Due Date:	
5.20	Late Charges:	
\$103.43	Amount Due AFTER:	

All bills are due and payable when issued and become past due after 15 days. Service may be discontinued after 25 days without further notice, \circ

00000

469269

եկտեր || Ալլլիեկ || իրկի || ի



****** \$50001 000331 1 1 0 0000 0 0 0 0 0 1 AAPPENLI

All bills are due and payable when issued and become past due after 15 days. Service may be disconlinued after 25 days without further notice.

Service may be discontinued after 25 da	sys without further natice.		
Account Number:	201599 -111472		
Customer Name:	KEVIN M VICK		
Service Address:	1405 PROPER ST		
Meter Reading Date:	05/03/23		



CORINTII GAS & WATER DEPARTMENT 305 West Waldron St. P O Box 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330

Part Dun Amaunt	CURRENT BILL				
Past Due Amount	Current Charges	Billing Date	Curr Chgs Due Date Ba		
	\$127.40	05/31/23	06/15/23	\$127.40	

DAYS BILLED	PRESENT READING	PREVIOUS READING	AMOUNT USED	AMOUNT
30	6076 6276	6058 6168	18	18.11 48.34 2.75 46.20
				12.00
				127.40
	30	30 6076	30 6076 6058	30 6076 6058 18

Amount From	Late Charges	Payments and	Other Debits and	Balance Forward	Current	AMOUNT
Previous Bill	Added	Adjustments	Cradits	(Past Due)	Charges	
124,11	0.00	124.11-	0.00	0,00	127.40	\$127.40

Important In	formation
--------------	-----------

CGAW AND THE ST DEPT WILL BE CLOSED MAY 29TH IN OBSERVANCE OF MEMORIAL DAY AND JULY 4TH IN OBSERVANCE OF INDEPENDENCE DAY. OUR 2023 WATER QUALITY REPORT IS AVAILABLE AT WWW.CGANDW.COMOR BY CALLING 662-286-2263.

Know what's below. Call 811 before you dig or 1-800-227-6477. This is a free service.

С	ompare Y	our Usage	1		
201599 -111472					
. Period	Days	Gas CCF Used	Water CCF Used		
Current	30	18	108		
Last Month	31	57	66		
Year Ago	N/A	N/A	N/A		

Please Detach and Return Bottom Portion II Paying By Mail

472533



CITY OF CORINTH GAS & WATER DEPARTMENT P O BOX 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330

ADDRESS SERVICE REQUESTED

C: 01 R: 009

201599 -111472	Customer Account Number:	
\$127.40	NET Amount Due	
06/15/23	Current Charges Due Date:	
12.74	Late Charges:	
\$140.14	Amount Due AFTER:	

All bills are due and payable when issued and become past due after 15 days. Service may be discontinued after 25 days without further notice,

000001

յլ[[ումիիմո][[ը[դերուկը[ի]]]]]իդ][իվիու][ու][ը ESTMT 1 T: KEVIN M VICK

ESTMT 1 T: KEVIN M VICK 1405 PROPER ST CORINTH MS 38834-5021 llով||իլիկեոլ|-իլիկեր||-իլիկեր||-իկեր||ի CITY OF CORINTH GAS & WATER DEPARTMENT PO BOX 1870 CORINTH MS 38835-1870



All bills are due and payable when issued and become past due after 15 days. Service may be discontinued after 25 days without further notice.

Account Number: **Customer Name:** Service Address:

209687 -109687 **CATERPILLAR INC-AP LD235**

> SAWYER RD 05/30/23



CORINTII GAS & WATER DEPARTMENT 305 West Waldron St. P O Box 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330

Meter Reading Date: Past Due Amount

	CURRENT BILL	/155/155/155/15 5/155/155
Current Charges	Billing Date	Curr Chgs Due Date
\$298.11	05/31/23	06/15/23

Total Account Balance \$298.11

DAYS BILLED	PRESENT READING	PREVIOUS READING	AMOUNT USED	AMOUNT
33	60002	59890	112	90.38 6.33 56.95
33	3687	3678	90	55.00 9.45
				80.00
				298.11
				250.11
	33	33 60002	33 60002 59890	33 60002 59890 112

AMOUNT	Current	Balance Forward	Other Debits and	Payments and	Late Charges	Amount From
DUE	Charges	(Past Due)	Credits	Adjustments	Added	Previous Bill
\$298.11	298.11	0.00	0.00	775.82-	0.00	775.82

Important Information

CG&W AND THE ST DEPT WILL BE CLOSED MAY 29TH IN OBSERVANCE OF MEMORIAL DAY AND JULY 4TH IN OBSERVANCE OF INDEPENDENCE DAY. OUR 2023 WATER QUALITY REPORT IS AVAILABLE AT WWW.CGANDW.COM OR BY CALLING 662-286-2263

Know what's below. Call 811 before you dig or 1-800-227-6477. This is a free service.

С	ompare Y	our Usage	•			
209687 -109687						
Period	Days	Gas CCF Used	Water CCF Used			
Current	33	112	9			
Last Month	28	806	2			
Year Ago	29	82	58			

Please Detach and Return Bottom Portion If Paying By Mail

475114



CITY OF CORINTH GAS & WATER DEPARTMENT P O Box 1870 Corinth, MS 38835-1870 Phone: 662-286-2263 Fax: 662-286-1330

ADDRESS SERVICE REQUESTED

C: 49 R: 099

Customer Account Number:	209687 -109687
NET Amount Duc	\$298,11
Current Charges Due Date:	06/15/23
Late Charges:	29.82
Amount Due AFTER:	\$327.93

All bills are due and payable when issued and become past due after 15 days. Service may be discontinued after 25 days without further notice.

000001

ռանուժինութիաիկիկինությաննիրիներիի ESTMT 1 T: CATERPILLAR INC-AP LD235 MS#7



PO BOX 182308 COLUMBUS OH 43218-2308

արդելՈրվաիցեւՈրիկիկիկիկիկինիիիիիիիիիիի CITY OF CORINTH GAS & WATER DEPARTMENT PO BOX 1870 CORINTH MS 38835-1870

